

FIG 1A

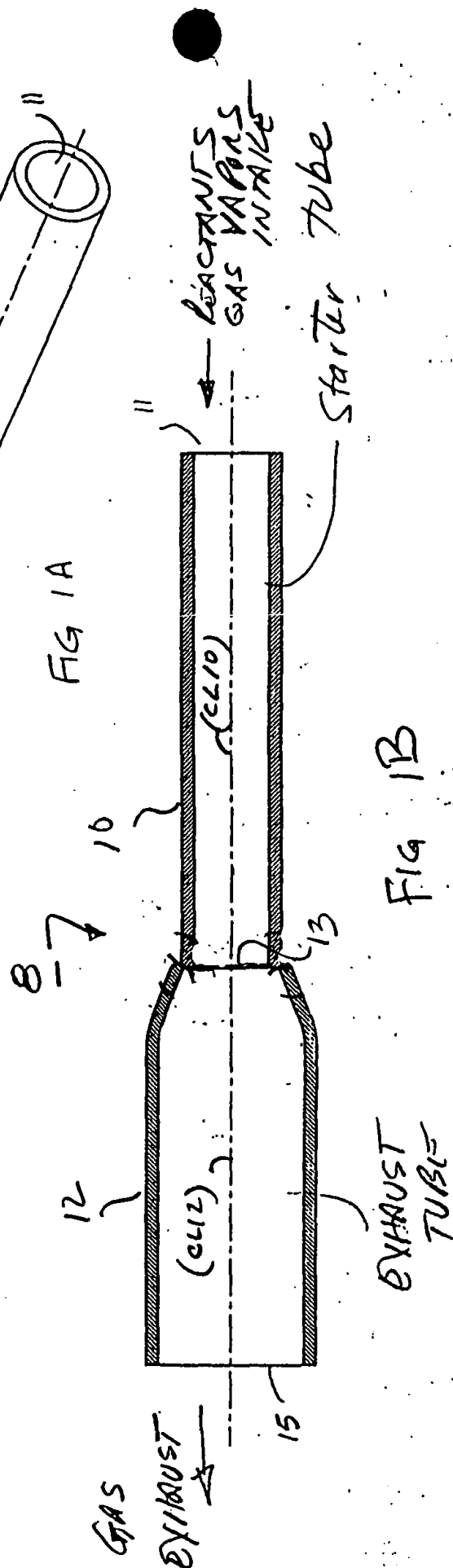


FIG 1B

The diagram illustrates a mechanical assembly. On the left, a rectangular frame contains two curved levers, labeled 241a and 241b. An arrow points from the label "open position" towards the center of the assembly. A horizontal bar, labeled 27, is positioned above the levers. This bar is connected to a vertical rod, labeled 25b, which passes through a series of components including 25a, 35a, 35b, and 33. The rod terminates at a component labeled 25c. To the right of the main assembly is a separate rectangular box, labeled 26, which houses an "Air Cylinder motor". This motor is connected via a linkage mechanism to the horizontal bar 27. A bracket labeled 31 indicates a specific part of the linkage. At the bottom right, there is a detailed view of a component labeled 241b, showing its internal structure and a wavy line representing a spring or flexible element.

FIG 8

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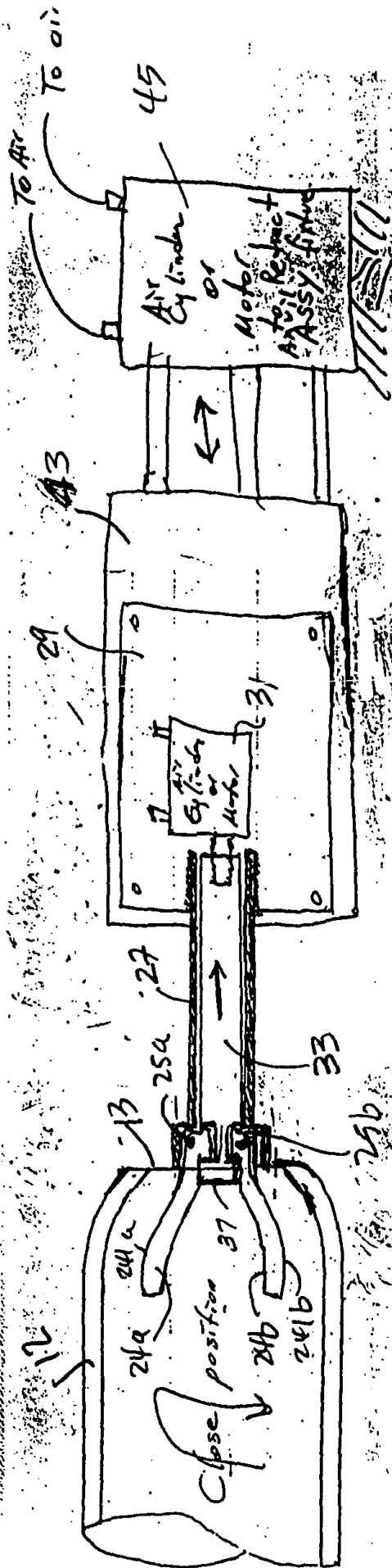


FIG 3

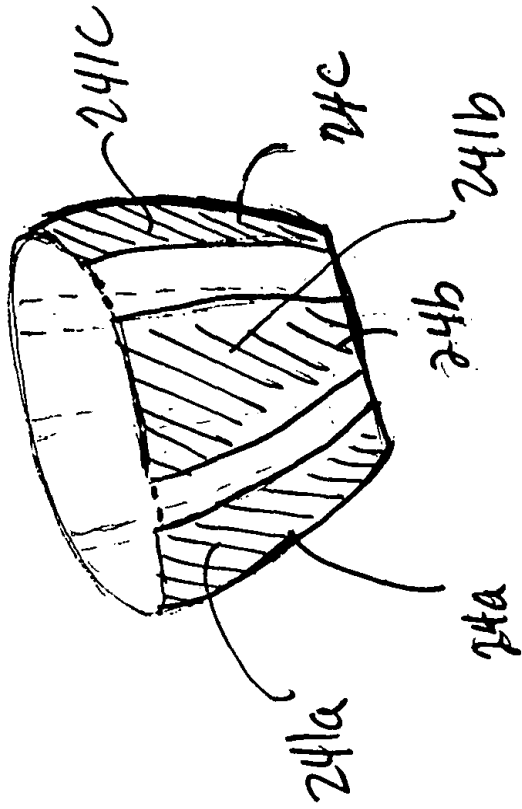
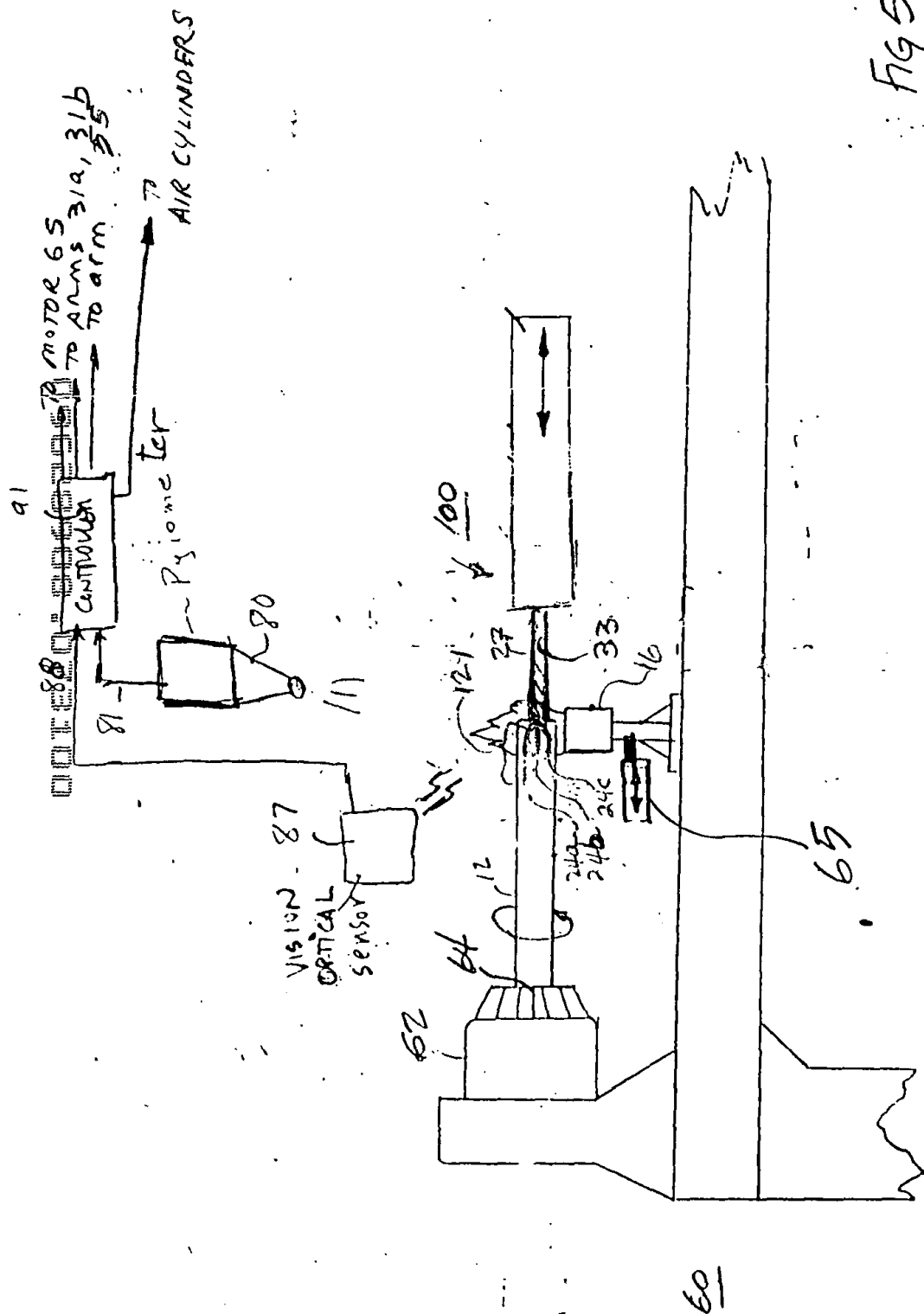


FIG 4



**09-06-2018**

312.

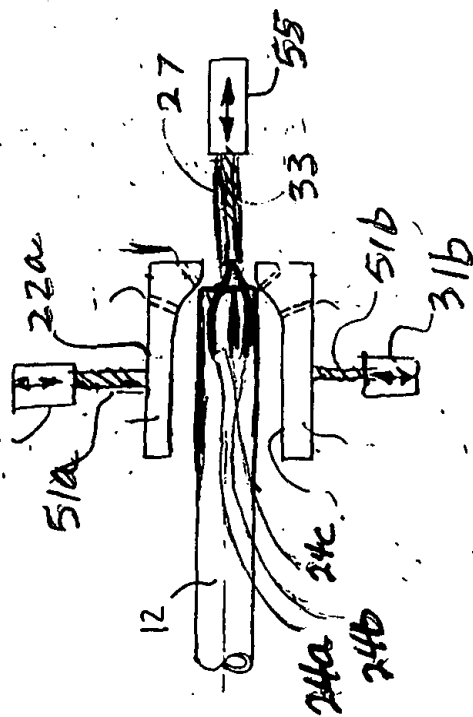
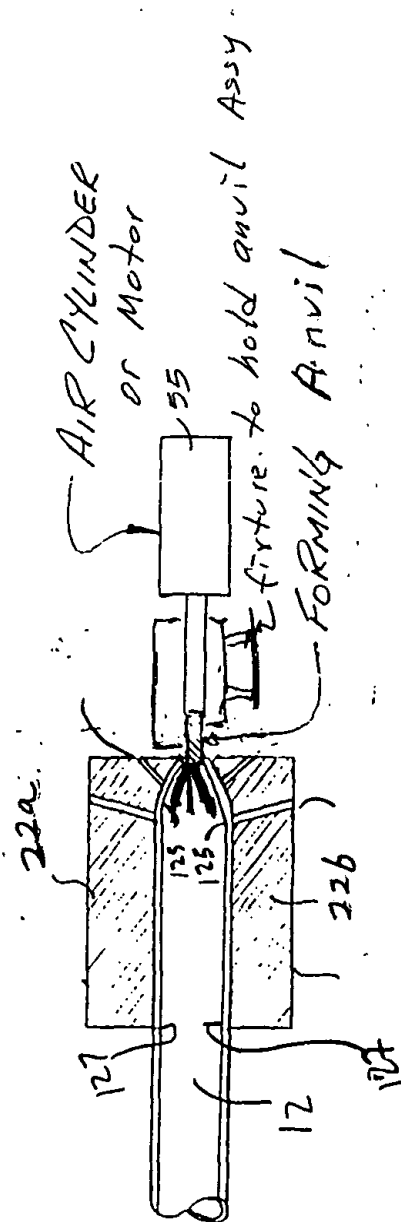


Fig 5B



F145C



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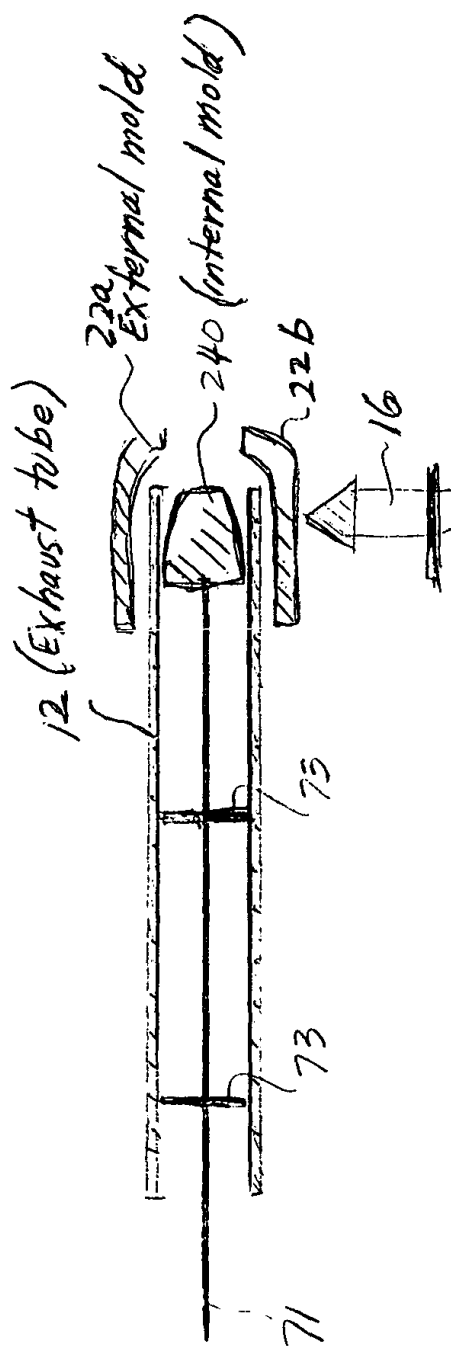


Fig 7